

What is Claimed Is:

1. A method in a server, the method comprising:
receiving a short message service (SMS) message according to short message peer-to-peer (SMPP) protocol;
accessing a subscriber directory, according to an open network protocol, for subscriber attribute information based on the received SMS message;
5 generating, based on the subscriber attribute information, at least one common format message that includes the SMS message; and
supplying the common format message to a selected destination according to a selected access protocol based on the subscriber attribute information.

2. The method of claim 1, wherein the supplying step includes storing the common format message in a subscriber message store, the selected destination corresponding to a messaging folder for a selected subscriber.

3. The method of claim 2, wherein the supplying step further includes storing the common format message as an e-mail message according to Internet Message Access Protocol (IMAP).

4. The method of claim 2, wherein the generating step includes generating within the at least one common format message a destination address based on the subscriber attribute information.

5. The method of claim 4, wherein the subscriber attribute information specifies at least one of a distribution list specified by an identified source of the SMS message, and a destination preference specified by an identified destination of the SMS message.

6. The method of claim 5, wherein the accessing step includes accessing the subscriber directory according to Lightweight Directory Access Protocol (LDAP) as the open network protocol for the subscriber attribute information.

7. The method of claim 1, wherein the supplying step includes outputting the common format message to the selected destination according to SMTP protocol.

8. The method of claim 1, wherein the generating step includes enclosing the SMS message within a body of a MIME data structure, and specifying within the MIME data structure that the body has an SMS type.

9. The method of claim 1, further comprising:
second generating a new SMS message including subscriber messaging information for a selected subscriber; and
outputting the new SMS message for the selected subscriber according to SMPP protocol.

10. The method of claim 9, wherein the second generating step includes obtaining subscriber messaging information, specifying stored unified messages within an assigned directory for the selected subscriber, from a subscriber message store according to a prescribed open network protocol.

11. The method of claim 10, wherein the subscriber messaging information specifies at least one of a stored SMS message, a voice message, a fax message, and an e-mail message, as a corresponding at least one of the stored unified messages.

12. The method of claim 10, wherein the obtaining step includes obtaining the subscriber messaging information from the subscriber message store according to IMAP protocol.

13. The method of claim 9, wherein the second generating step includes:
retrieving the common format message as the subscriber messaging information from a message store having a directory for the selected subscriber; and

inserting the received SMS message, extracted from the retrieved common format message,
5 into the new SMS message.

14. The method of claim 9, wherein the second generating step generates the new SMS message for the selected subscriber based on the corresponding subscriber attribute information for the selected subscriber.

15. The method of claim 9, wherein the second generating step includes:
retrieving from a subscriber message store at least one of a stored SMS message, a voice message, a fax message, and an e-mail message from a directory assigned for the selected subscriber;
and
5 inserting the at least one message into the new SMS message.

16. The method of claim 15, wherein the inserting step includes converting the voice message into a text-based message, and inserting the text-based message into the new SMS message.

17. A method in a communications system, the method comprising:
receiving by a short message service center (SMSC) an SMS message from a SMS device;
forwarding a copy of the SMS message to a unified messaging server via short message peer-to-peer (SMPP) protocol based on SMS subscriber information determined by the SMSC based on the SMS message;
accessing subscriber attribute information by the unified messaging server based on the SMS message;
enclosing the SMS message by the unified messaging server into a common format message;
and
supplying the common format message to at least one selected destination based on the subscriber attribute information.

18. The method of claim 17, wherein the forwarding step includes:

accessing the SMS subscriber information based on at least one of the SMS source address and the SMS destination address; and

generating the copy for forwarding to the unified messaging server based on accessing the SMS subscriber information for at least one of the SMS source address and the SMS destination address.

19. The method of claim 18, further comprising sending the SMS message to a second SMS device, having a prescribed address matching a destination address within the SMS message, according to a prescribed wireless protocol.

20. The method of claim 17, wherein the supplying step includes storing the common format message in a subscriber message store, the at least one selected destination corresponding to a messaging folder for a selected subscriber.

21. The method of claim 20, wherein the supplying step further includes storing the common format message as an e-mail message according to IMAP protocol.

22. The method of claim 20, wherein the enclosing step includes generating for the common format message a destination address based on the subscriber attribute information.

23. The method of claim 22, further comprising generating a plurality of the common format messages having respective selected destinations based on retrieval of a distribution list from the subscriber attribute information.

24. The method of claim 23, wherein the accessing step includes accessing the subscriber attribute information according to Lightweight Directory Access Protocol (LDAP).

Variable	Mean	SD	Min	Max
Age	34.5	10.2	21	55
Gender	1.2	0.4	1	2
Marital status	1.8	0.4	1	2
Education	12.5	1.5	9	16
Income	1.5	0.5	1	2
Occupation	1.5	0.5	1	2
Health status	1.5	0.5	1	2
Stress level	1.5	0.5	1	2
Life satisfaction	1.5	0.5	1	2
Depression	1.5	0.5	1	2
Loneliness	1.5	0.5	1	2
Self-esteem	1.5	0.5	1	2
Resilience	1.5	0.5	1	2
Optimism	1.5	0.5	1	2
Gratitude	1.5	0.5	1	2
Forgiveness	1.5	0.5	1	2
Compassion	1.5	0.5	1	2
Kindness	1.5	0.5	1	2
Generosity	1.5	0.5	1	2
Patience	1.5	0.5	1	2
Humility	1.5	0.5	1	2
Modesty	1.5	0.5	1	2
Shyness	1.5	0.5	1	2
Introversion	1.5	0.5	1	2
Extroversion	1.5	0.5	1	2
Sensitivity	1.5	0.5	1	2
Empathy	1.5	0.5	1	2
Altruism	1.5	0.5	1	2
Cooperativeness	1.5	0.5	1	2
Teamwork	1.5	0.5	1	2
Leadership	1.5	0.5	1	2
Communication	1.5	0.5	1	2
Interpersonal skills	1.5	0.5	1	2
Problem-solving	1.5	0.5	1	2
Decision-making	1.5	0.5	1	2
Time management	1.5	0.5	1	2
Organization	1.5	0.5	1	2
Productivity	1.5	0.5	1	2
Efficiency	1.5	0.5	1	2
Quality of work	1.5	0.5	1	2
Job satisfaction	1.5	0.5	1	2
Work-life balance	1.5	0.5	1	2
Stress management	1.5	0.5	1	2
Emotional regulation	1.5	0.5	1	2
Self-awareness	1.5	0.5	1	2
Personal growth	1.5	0.5	1	2
Life goals	1.5	0.5	1	2
Values	1.5	0.5	1	2
Beliefs	1.5	0.5	1	2
Attitudes	1.5	0.5	1	2
Perceptions	1.5	0.5	1	2
Thoughts	1.5	0.5	1	2
Feelings	1.5	0.5	1	2
Behaviors	1.5	0.5	1	2
Interactions	1.5	0.5	1	2
Relationships	1.5	0.5	1	2
Community	1.5	0.5	1	2
Society	1.5	0.5	1	2
Culture	1.5	0.5	1	2
Traditions	1.5	0.5	1	2
Customs	1.5	0.5	1	2
Religion	1.5	0.5	1	2
Philosophy	1.5	0.5	1	2
Science	1.5	0.5	1	2
Technology	1.5	0.5	1	2
Environment	1.5	0.5	1	2
Nature	1.5	0.5	1	2
Weather	1.5	0.5	1	2
Climate	1.5	0.5	1	2
Geography	1.5	0.5	1	2
History	1.5	0.5	1	2
Politics	1.5	0.5	1	2
Economics	1.5	0.5	1	2
Law	1.5	0.5	1	2
Education	1.5	0.5	1	2
Health	1.5	0.5	1	2
Science	1.5	0.5	1	2
Technology	1.5	0.5	1	2
Environment	1.5	0.5	1	2
Nature	1.5	0.5	1	2
Weather	1.5	0.5	1	2
Climate	1.5	0.5	1	2
Geography	1.5	0.5	1	2
History	1.5	0.5	1	2
Politics	1.5	0.5	1	2
Economics	1.5	0.5	1	2

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Income	1.5	0.5	1	2
Occupation	1.5	0.5	1	2
Religion	1.5	0.5	1	2
Health status	1.5	0.5	1	2
Stress level	1.5	0.5	1	2
Life satisfaction	1.5	0.5	1	2
Self-esteem	1.5	0.5	1	2
Resilience	1.5	0.5	1	2
Optimism	1.5	0.5	1	2
Gratitude	1.5	0.5	1	2
Forgiveness	1.5	0.5	1	2
Empathy	1.5	0.5	1	2
Compassion	1.5	0.5	1	2
Kindness	1.5	0.5	1	2
Generosity	1.5	0.5	1	2
Patience	1.5	0.5	1	2
Humility	1.5	0.5	1	2
Modesty	1.5	0.5	1	2
Shyness	1.5	0.5	1	2
Introversion	1.5	0.5	1	2
Neuroticism	1.5	0.5	1	2
Extraversion	1.5	0.5	1	2
Agreeableness	1.5	0.5	1	2
Conscientiousness	1.5	0.5	1	2
Openness	1.5	0.5	1	2
Stability	1.5	0.5	1	2
Emotion regulation	1.5	0.5	1	2
Attention	1.5	0.5	1	2
Memory	1.5	0.5	1	2
Reasoning	1.5	0.5	1	2
Problem solving	1.5	0.5	1	2
Decision making	1.5	0.5	1	2
Goal setting	1.5	0.5	1	2
Time management	1.5	0.5	1	2
Organization	1.5	0.5	1	2
Productivity	1.5	0.5	1	2
Efficiency	1.5	0.5	1	2
Effectiveness	1.5	0.5	1	2
Success	1.5	0.5	1	2
Well-being	1.5	0.5	1	2
Quality of life	1.5	0.5	1	2
Life expectancy	1.5	0.5	1	2
Healthspan	1.5	0.5	1	2
Longevity	1.5	0.5	1	2
Immortality	1.5	0.5	1	2
Transcendental	1.5	0.5	1	2
Enlightenment	1.5	0.5	1	2
Nirvana	1.5	0.5	1	2
Moksha	1.5	0.5	1	2
Salvation	1.5	0.5	1	2
Redemption	1.5	0.5	1	2
Forgiveness	1.5	0.5	1	2
Reconciliation	1.5	0.5	1	2
Peace	1.5	0.5	1	2
Harmony	1.5	0.5	1	2
Balance	1.5	0.5	1	2
Equilibrium	1.5	0.5	1	2
Stability	1.5	0.5	1	2
Consistency	1.5	0.5	1	2
Reliability	1.5	0.5	1	2
Trustworthiness	1.5	0.5	1	2
Honesty	1.5	0.5	1	2
Integrity	1.5	0.5	1	2
Authenticity	1.5	0.5	1	2
Genuineness	1.5	0.5	1	2
Sincerity	1.5	0.5	1	2
Openness	1.5	0.5	1	2
Transparency	1.5	0.5	1	2
Accountability	1.5	0.5	1	2
Responsibility	1.5	0.5	1	2
Ownership	1.5	0.5	1	2
Control	1.5	0.5	1	2
Power	1.5	0.5	1	2
Influence	1.5	0.5	1	2
Authority	1.5	0.5	1	2
Leadership	1.5	0.5	1	2
Management	1.5	0.5	1	2
Organization	1.5	0.5	1	2
Administration	1.5	0.5	1	2
Coordination	1.5	0.5	1	2
Collaboration	1.5	0.5	1	2
Cooperation	1.5	0.5		

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	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100	2101	2102	2103	2104	2105	2106	2107	2108	2109	2110	2111	2112	2113	2114	2115	2116	2117	2118	2119	2120	2121	2122	2123	2124	2125	2126	2127	2128	2129	2130	2131	2132	2133	2134	2135	2136	2137	2138	2139	2140	2141	2142	2143	2144	2145	2146	2147	2148	2149	2150	2151	2152	2153	2154	2155	2156	2157	2158	2159	2160	2161	2162	2163	2164	2165	2166	2167	2168	2169	2170	2171	2172	2173	2174	2175	2176	2177	2178	2179	2180	2181	2182	2183	2184	2185	2186	2187	2188	2189	2190	2191	2192	2193	2194	2195	2196	2197	2198	2199	2200	2201	2202	2203	2204	2205	2206	2207	2208	2209	2210	2211	2212	2213	2214	2215	2216	2217	2218	2219	2220	2221	2222	2223	2224	2225	2226	2227	2228	2229	2230	2231	2232	2233	2234	2235	2236	2237	2238	2239	2240	2241	2242	2243	2244	2245	2246	2247	2248	2249	2250	2251	2252	2253	2254	2255	2256	2257	2258	2259	2260	2261	2262	2263	2264	2265	2266	2267	2268	2269	2270	2271	2272	2273	2274	2275	2276	2277	2278	2279	2280	2281	2282	2283	2284	2285	2286	2287	2288	2289	2290	2291	2292	2293	2294	2295	2296	2297	2298	2299	2300	2301	2302	2303	2304	2305	2306	2307	2308	2309	2310	2311	2312	2313	2314	2315	2316	2317	2318	2319	2320	2321	2322	2323	2324	2325	2326	2327	2328	2329	2330	2331	2332	2333	2334	2335	2336	2337	2338	2339	2340	2341	2342	2343	2344	2345	2346	2347	2348	2349	2350	2351	2352	2353	2354	2355	2356	2357	2358	2359	2360	2361	2362	2363	2364	2365	2366	2367	2368	2369	2370	2371	2372	2373	2374	2375	2376	2377	2378	2379	2380	2381	2382	2383	2384	2385	2386	2387	2388	2389	2390	2391	2392	2393	2394	2395	2396	2397	2398	2399	2400	2401	2402	2403	2404	2405	2406	2407	2408	2409	2410	2411	2412	2413	2414	2415	2416	2417	2418	2419	2420	2421	2422	2423	2424	2425	2426	2427	2428	2429	2430	2431	2432	2
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[illegible][illegible][illegible]

Variable	Mean	SD	Min	Max
Age	34.5	10.2	20	55
Gender	1.2	0.4	1	2
Marital status	1.5	0.5	1	3
Education	12.5	1.5	9	16
Income	1500	500	500	3000
Occupation	1.8	0.8	1	3
Health status	1.5	0.5	1	3
Stress level	2.5	1.0	1	4
Life satisfaction	3.5	1.0	1	5
Resilience	2.8	0.8	1	4
Optimism	3.2	0.9	1	4
Self-efficacy	3.0	0.8	1	4
Emotional stability	2.5	0.7	1	4
Prosocial behavior	2.8	0.8	1	4
Empathy	3.0	0.9	1	4
Agreeableness	3.2	0.8	1	4
Conscientiousness	3.5	0.9	1	4
Neuroticism	2.0	0.7	1	4
Extraversion	3.0	0.8	1	4
Openness	3.2	0.9	1	4
Intelligence	100	15	80	120
Memory	85	10	70	100
Attention	75	12	60	90
Processing speed	90	15	75	105
Verbal ability	80	10	65	95
Nonverbal ability	85	12	70	100
Fluid intelligence	95	15	80	110
Crystalline intelligence	80	10	65	95
Executive function	70	12	55	85
Working memory	65	10	50	80
Inhibition	60	12	45	75
Planning	65	10	50	80
Flexibility	60	12	45	75
Problem solving	65	10	50	80
Decision making	60	12	45	75
Emotional regulation	65	10	50	80
Impulse control	60	12	45	75
Stress management	65	10	50	80
Resilience	60	12	45	75
Optimism	65	10	50	80
Self-efficacy	60	12	45	75
Emotional stability	65	10	50	80
Prosocial behavior	60	12	45	75
Empathy	65	10	50	80
Agreeableness	60	12	45	75
Conscientiousness	65	10	50	80
Neuroticism	60	12	45	75
Extraversion	65	10	50	80
Openness	60	12	45	75
Intelligence	65	10	50	80
Memory	60	12	45	75
Attention	65	10	50	80
Processing speed	60	12	45	75
Verbal ability	65	10	50	80
Nonverbal ability	60	12	45	75
Fluid intelligence	65	10	50	80
Crystalline intelligence	60	12	45	75
Executive function	65	10	50	80
Working memory	60	12	45	75
Inhibition	65	10	50	80
Planning	60	12	45	75
Flexibility	65	10	50	80
Problem solving	60	12	45	75
Decision making	65	10	50	80
Emotional regulation	60	12	45	75
Impulse control	65	10	50	80
Stress management	60	12	45	75
Resilience	65	10	50	80
Optimism	60	12	45	75
Self-efficacy	65	10	50	80
Emotional stability	60	12	45	75
Prosocial behavior	65	10	50	80
Empathy	60	12	45	75
Agreeableness	65	10	50	80
Conscientiousness	60	12	45	75
Neuroticism	65	10	50	80
Extraversion	60	12	45	75
Openness	65	10	50	80

inserting the received SMS message, extracted from the retrieved common format message, into the new SMS message.

32. The method of claim 27, wherein the generating step generates the new SMS message for the selected subscriber based on the corresponding subscriber attribute information for the selected subscriber.

33. The method of claim 27, wherein the generating step includes:

retrieving from a subscriber message store at least one of the stored SMS message, a voice message, a fax message, and an e-mail message from a directory assigned for the selected subscriber; and

inserting the at least one message into the new SMS message.

34. The method of claim 32, wherein the inserting step includes converting the voice message into a text-based message, and inserting the text-based message into the new SMS message.

35. A server comprising:

a short message service (SMS) module configured for receiving SMS messages according to short message peer to peer (SMPP) protocol, the SMS module configured for generating a query for subscriber attribute information based on the received SMS message, and generating at least one common format message based on the subscriber attribute information and that includes the SMS message;

a first interface resource configured for accessing the subscriber attribute information based on the query from a subscriber directory according to a prescribed open network protocol; and

a second interface resource configured for outputting the at least one common format message according to at least one of SMTP protocol and IMAP protocol.

36. The server of claim 35, wherein the first interface resource is configured for accessing the subscriber attribute information from the subscriber directory according to LDAP protocol.

37. The server of claim 36, wherein the SMS module is configured for generating a first common format message for storage according to IMAP protocol of the SMS message in a sent directory for a first subscriber having sent the SMS message, and a second common format message for storage of the SMS message according to IMAP protocol in a new message directory for a second subscriber identified as a recipient for the SMS message.

38. The server of claim 36, wherein the SMS module is configured for generating a plurality of common format messages for respective destinations based on retrieval from the subscriber attribute information of a distribution list specified by the SMS message.

39. The server of claim 35, wherein the SMS module is configured for enclosing the SMS message within a body of a MIME data structure, and specifying within the MIME data structure that the body has an SMS type.

40. The server of claim 35, wherein the SMS module is configured for generating a new SMS message including subscriber messaging information for a selected subscriber, the SMS module outputting the new the SMS message for the selected subscriber according to SMPP protocol.

41. The server of claim 40, wherein the SMS module obtains the subscriber messaging information from a subscriber message store according to IMAP protocol based on the subscriber attribute information for the corresponding selected subscriber accessed by the first interface from the subscriber directory.

42. The server of claim 40, wherein the subscriber messaging information specifies at least one of a stored SMS message, a voice message, a fax message, and an e-mail message for the selected subscriber.

43. A computer readable medium having stored thereon sequences of instructions for receiving a short message service (SMS) message by a server, the sequences of instructions including instructions for performing the steps of:

receiving a short message service (SMS) message according to short message peer-to-peer (SMPP) protocol;

accessing a subscriber directory, according to an open network protocol, for subscriber attribute information based on the received SMS message;

generating, based on the subscriber attribute information, at least one common format message that includes the SMS message; and

supplying the common format message to a selected destination according to a selected access protocol based on the subscriber attribute information.

44. The medium of claim 43, wherein the supplying step includes storing the common format message in a subscriber message store, the selected destination corresponding to a messaging folder for a selected subscriber.

45. The medium of claim 44, wherein the supplying step further includes storing the common format message as an e-mail message according to Internet Message Access Protocol (IMAP).

46. The medium of claim 44, wherein the generating step includes generating within the at least one common format message a destination address based on the subscriber attribute information.

47. The medium of claim 46, wherein the subscriber attribute information specifies at least one of a distribution list specified by an identified source of the SMS message, and a destination preference specified by an identified destination of the SMS message.

48. The medium of claim 47, wherein the accessing step includes accessing the subscriber

directory according to Lightweight Directory Access Protocol (LDAP) as the open network protocol for the subscriber attribute information.

49. The medium of claim 43, wherein the supplying step includes outputting the common format message to the selected destination according to SMTP protocol.

50. The medium of claim 43, wherein the generating step includes enclosing the SMS message within a body of a MIME data structure, and specifying within the MIME data structure that the body has an SMS type.

51. The medium of claim 43, further comprising instructions for performing the steps of:
second generating a new SMS message including subscriber messaging information for a selected subscriber; and
outputting the new SMS message for the selected subscriber according to SMPP protocol.

52. The medium of claim 51, wherein the second generating step includes obtaining subscriber messaging information, specifying stored unified messages within an assigned directory for the selected subscriber, from a subscriber message store according to a prescribed open network protocol.

53. The medium of claim 52, wherein the subscriber messaging information specifies at least one of a stored SMS message, a voice message, a fax message, and an e-mail message, as a corresponding at least one of the stored unified messages.

54. The medium of claim 52, wherein the obtaining step includes obtaining the subscriber messaging information from the subscriber message store according to IMAP protocol.

55. The medium of claim 51, wherein the second generating step includes:
retrieving the common format message as the subscriber messaging information from a

message store having a directory for the selected subscriber; and

inserting the received SMS message, extracted from the retrieved common format message,
5 into the new SMS message.

56. The medium of claim 51, wherein the second generating step generates the new SMS message for the selected subscriber based on the corresponding subscriber attribute information for the selected subscriber.

57. The medium of claim 52, wherein the second generating step includes:
retrieving from a subscriber message store at least one of a stored SMS message, a voice message, a fax message, and an e-mail message from a directory assigned for the selected subscriber;
and

inserting the at least one message into the new SMS message.

58. The medium of claim 57, wherein the inserting step includes converting the voice message into a text-based message, and inserting the text-based message into the new SMS message.

59. A server comprising:
means for receiving a short message service (SMS) message according to short message peer-to-peer (SMPP) protocol;
means for accessing a subscriber directory, according to an open network protocol, for subscriber attribute information based on the received SMS message;
means for generating, based on the subscriber attribute information, at least one common format message that includes the SMS message; and
means for supplying the common format message to a selected destination according to a selected access protocol based on the subscriber attribute information.

60. The server of claim 59, wherein the supplying means is configured for storing the common format message in a subscriber message store, the selected destination corresponding to a

messaging folder for a selected subscriber.

61. The server of claim 60, wherein the supplying means is configured for storing the common format message as an e-mail message according to Internet Message Access Protocol (IMAP).

62. The server of claim 60, wherein the generating means is configured for generating within the at least one common format message a destination address based on the subscriber attribute information.

63. The server of claim 62, wherein the subscriber attribute information specifies at least one of a distribution list specified by an identified source of the SMS message, and a destination preference specified by an identified destination of the SMS message.

64. The server of claim 63, wherein the accessing means is configured for accessing the subscriber directory according to Lightweight Directory Access Protocol (LDAP) as the open network protocol for the subscriber attribute information.

65. The server of claim 59, wherein the supplying means is configured for outputting the common format message to the selected destination according to SMTP protocol.

66. The server of claim 59, wherein the generating means includes means for enclosing the SMS message within a body of a MIME data structure, and specifying within the MIME data structure that the body has an SMS type.

67. The server of claim 59, further comprising:
means for generating a new SMS message including subscriber messaging information for a selected subscriber; and
means for outputting the new SMS message for the selected subscriber according to SMPP

protocol.

68. The server of claim 67, wherein the means for generating a new SMS message is configured for obtaining subscriber messaging information, specifying stored unified messages within an assigned directory for the selected subscriber, from a subscriber message store according to a prescribed open network protocol.

69. The server of claim 68, wherein the subscriber messaging information specifies at least one of a stored SMS message, a voice message, a fax message, and an e-mail message, as a corresponding at least one of the stored unified messages.

70. The server of claim 68, wherein the means for generating a new SMS message is configured for obtaining the subscriber messaging information from the subscriber message store according to IMAP protocol.

71. The server of claim 67, wherein the means for generating the new SMS message is configured for retrieving the common format message as the subscriber messaging information from a message store having a directory for the selected subscriber, inserting the received SMS message, extracted from the retrieved common format message, into the new SMS message.

72. The server of claim 67, wherein the means for generating the new SMS message is configured for generating the new SMS message for the selected subscriber based on the corresponding subscriber attribute information for the selected subscriber.

73. The server of claim 67, wherein the means for generating the new SMS message is configured for retrieving from a subscriber message store at least one of a stored SMS message, a voice message, a fax message, and an e-mail message from a directory assigned for the selected subscriber, and inserting the at least one message into the new SMS message.

